

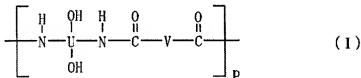
AMENDMENTS TO THE CLAIMS:

The following listing of claims replaces all prior listings, and all prior versions, of claims in the application.

LISTING OF CLAIMS:

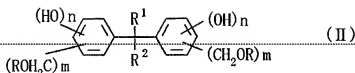
1. (Currently amended) A photosensitive polymer composition comprising:

(a) a polyamide having a repeating unit represented by the following general formula (I):



wherein U represents a tetravalent organic group, V represents a bivalent organic group and p is an integer representing a number of the repeating unit;

- (b) a compound which generates an acid upon receiving light; and
(c) ~~a compound represented by the following general formula (II):~~



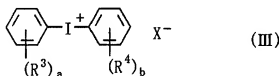
~~wherein m is 2 and n is 1, each of the Rs represents independently hydrogen, a methyl group or an ethyl group, and each of R¹ and R² independently represents a fluoroalkyl group having 1 to 3 carbon atoms~~
2,2-bis[3,5-bis(hydroxymethyl)-4-hydroxyphenyl]-1,1,1,3,3,3-hexafluoropropane or 2,2-bis[3,5-bis(methoxymethyl)-4-hydroxyphenyl]-1,1,1,3,3,3-hexafluoropropane.

2-3. (Cancelled).

4. (Previously presented) The photosensitive polymer composition according to claim 1, wherein ratios of the component (b) and the component (c) are 5 to 100 parts by weight and 1 to 30 parts by weight, respectively based on 100 parts by weight of the component (a).

5. (Previously presented) The photosensitive polymer composition according to claim 1, further comprising (d) a compound which reduces a solubility of the component (a) with respect to an alkali aqueous solution.

6. (Previously presented) The photosensitive polymer composition according to claim 5, wherein the component (d) is a diaryliodonium salt represented by the following general formula (III):



wherein X⁻ represents a counteranion, each of R³ and R⁴ independently represents an alkyl group or an alkenyl group, and each of a and b represents independently an integer of 0 to 5.

7. (Original) The photosensitive polymer composition according to claim 5, wherein ratios of the component (b), the component (c) and the component

(d) are 5 to 100 parts by weight, 1 to 30 parts by weight and 0.01 to 15 parts by weight, respectively based on 100 parts by weight of the component (a).

8. (Previously presented) A method of producing a pattern comprising the steps of:

applying the photosensitive polymer composition according to claim 1 on a support substrate and drying the photosensitive polymer composition;

exposing light to a photosensitive resin layer obtained by drying the photosensitive polymer composition to make a predetermined pattern;

developing the photosensitive resin layer after the exposing light; and
heat treating the photosensitive resin layer after the developing.

9. (Original) The method of producing the pattern according to claim 8, wherein an exposure light source used in the step of exposing generates i-line.

10. (Original) An electronic part comprising:

an electronic device having a layer of the pattern obtained by the method according to claim 8,

wherein the layer of the pattern is provided as an interlayer insulating film and/or a surface protection layer in the electronic device.

11. (Cancelled).

12. (Previously presented) The photosensitive polymer composition according to claim 1, wherein said compound represented by the general formula (II)

is included in the photosensitive polymer composition in an amount of 1 to 30 parts by weight based on 100 parts by weight of said polyamide.

13. (Previously presented) The photosensitive polymer composition according to claim 1, wherein said compound represented by the general formula (II) is included in the photosensitive polymer composition in an amount of 5 to 20 parts by weight based on 100 parts by weight of said polyamide.

14. (Previously presented) The method of producing the pattern according to claim 8, wherein said developing is performed by removing portions of the photosensitive resin layer exposed to the light with an alkaline aqueous solution.

15. (Previously presented) The method of producing the pattern according to claim 8, wherein said heat treating is performed at a temperature in a range of 150° to 450°C.